

INFORMATION DISCLOSURE STATEMENT

BY APPLICANT

Docket: -

Ser 09/504,239

Applicant:

Filed: P-1

Group: 2625

U.S. PATENT DOCUMENTS

Init.*	Number	Date	Name	Class	Sub	Filed
3/27	3,984,624	10/5/76	Waggener	348	473	
	4,238,849	12/9/80	Gassmann	370	204	RECEIVED
	4,313,197	1/26/82	Maxemchuk	370	210	NOV 24 2000
	4,367,488	1/4/83	Leventer et al.	348	467	Technology Center 2
	4,379,947	4/12/83	Warner	370	204	
	4,380,027	4/12/83	Leventer et al.	348	467	
	4,395,600	7/26/83	Lundy et al.	381	73.1	
	4,425,642	1/10/84	Moses et al.	370	477	
	4,528,588	7/9/85	Löfberg	340	5.1	
	4,547,804	10/15/85	Greenberg	348	460	
	4,672,605	6/9/87	Hustig et al.	370	201	
	4,675,746	6/23/87	Tetrick et al.	358	296	
	4,750,173	6/7/88	Blüthgen	370	528	
	4,807,031	2/21/89	Broughton et al.	348	460	
	4,855,827	8/8/89	Best	348	480	RECEIVED
	4,908,836	3/13/90	Rushforth et al.	375	152	NOV 24 2000
	4,969,041	11/6/90	O'Grady et al.	348	423	Technology Center 2600
	5,146,457	9/8/92	Veldhuis et al.	370	528	
	5,243,423	9/7/93	DeJean et al.	348	473	
	5,652,626	7/29/97	Kawakami et al.	348	463	
	5,663,766	9/2/97	Sizer, II	348	473	
	5,768,426	6/16/98	Rhoads	382	232	
	5,809,160	9/15/98	Powell et al.	382	100	
	6,122,403	9/19/00	Rhoads	382	233	

FOREIGN PATENT DOCUMENTS

	Number	Date	Country	Class	Sub	
Jup	EP0642060B1	4/7/99	EPC	-	-	
Jup	WO97/43736	11/20/97	PCT	-	-	

EXAMINER: J. C. [Signature]

DATE: 1/10/02

*Examiner: Initial if considered, whether or not in conformance with MPEP 60;
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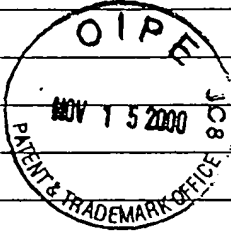
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Szepanski, "A Signal Theoretic Method for Creating Forgery-Proof Documents for Automatic Verification," Proceedings 1979 Carnahan Conference on Crime Countermeasures, May 16, 1979, pp. 101-109

Dautzenberg, "Watermarking Images," Department of Microelectronics and Electrical Engineering, Trinity College Dublin, 47 pages, October 1994.

Szepanski, "Additive Binary Data Transmission for Video Signals," Conference of the Communications Engineering Society, 1980, NTG Technical Reports, volume 74, pp. 343-351. (German text and English translation enclosed).

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